



P R GOVT COLLEGE (A), KAKINADA
DEPARTMENT OF PHYSICS & ELECTRONICS

CURRICULUM VITAE



B.SRIKANTH

LECTURER IN PHYSICS

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Professional Summary:

- ☐ Over 18+ years of experience in teaching field.
- ☐ Teaching experience in Physics & Electronics subjects.

Academic Credentials:

- ☐ M.Sc. from Nagarjuna University during 2001-2003 with 66%.
- ☐ B.Sc. from Nagarjuna University during 1998-2001 with 71%.
- ☐ Diploma in “Network centered computing” from NIIT during 1999-2001.
- ☐ Intermediate (MPC) from BIE during 1996-1998 with 66%.
- ☐ SSC from SSC at 1996 with 72%.

Contribution to the college:

- ☐ Acting as Class Counselor for III B.Sc (M.E.Cs) section
- ☐ Conducting various events/programs at department level

Teaching experience:

- ☐ Working as Lecturer in Physics at P.R. Government College (A), Kakinada, A.P. from Sep-16 to till date.
- ☐ Worked as Lecturer in Physics at Government college(A), Rajahmundry, A.P from July - 11 to Apr-16.
- ☐ Worked as Lecturer in Physics at Government Degree College, Mandapeta, A.P. from Sep-03 to Mar-11.

Paper Presentation in Seminars/Conferences/Workshops: 01

- ☐ Paper presented in One day international conference on “ Photo Luminescent spectral results of Borate glasses doped with Mn”.

No. of Conferences/Seminar/Workshops attended: 13

- ☐ Organised and Participated in One day international conference on “Luminescent Advanced Materials & Phosphors in multi disciplinary technologies (LAMP)” on 7th January 2022.
- ☐ Participated in One day national Webinar on “NAAC Assessment and Accreditation Process and Awareness about the NEP 2020” on 26th August 2020.
- ☐ Participated in Two day international Webinar on “Impact of Covid-19 on Environment and Science & Technology” on 26th & 27th May 2020.
- ☐ Participated in Two day National Seminar on “Rama’s Philosophy in south Indian Art & Culture” on 20th & 21st December 2019.
- ☐ Organised and Participated in Two day National Seminar on “Present Research in Green Sustainable Technologies (PRGST)” on 18th & 19th December 2019.
- ☐ Participated in two day Extension Lecture Program in Physics for science teachers/students organised by KBN college (A), Vijayawada on 29th & 30th August, 2019.
- ☐ Participated in Two day National Seminar on “Decolonisation of English content in Higher Education” on 22nd & 23rd February 2019.
- ☐ Organised and Participated in Two day National Seminar on “Alternate Energy Resources for Sustainable Environment (AERSE)” on 14th & 15th February 2019.
- ☐ Participated in One day State level Teacher Training program on “Implementing Physics Clusters Issues & challenges” on 22nd February 2018.
- ☐ Participated in Capacity building workshop for Teachers on Research Publication – Importance of Journal Metrics on 18th November 2017.
- ☐ Participated in International conference on “Scientific Approaches in Ramacharitmanas” on 13th & 14th October 2017.
- ☐ Participated two day National level conference on “Advanced Technology Oriented Materials” on November 2016.
- ☐ Participated two day National level seminar on “Advanced Materials in Science & Technology on 23rd & 24th September 2016.

No. of FDP attended: 03

- ☐ Participated in Two day Faculty development program on “Capacity building of faculty in blended teaching – Learning environment - A practical approach” on 21st & 22nd April 2022.

- ☐ Participated in Five day Faculty development program on “ New Knowledge in Physics and Energy materials: Advanced Research Techniques” from 6th July to 10th July, 2020
- ☐ Participated in One day Faculty Training program on “Role of Digital Initiatives in outcome based Education” on 30th March 2019.

Tools and Skills:

- ☐ Databases: MS Office.
- ☐ Operating systems: Windows 2010.

Personal details:

Name: Srikanth Boda.
Father's Name: Bapiraju.
Nationality: Indian.
Date of birth: 10-06-1981.
Marital status: Married.
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